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NEWS 1 Web Page URLs for STN Seminar Schedule - N. America  
NEWS 2 "Ask CAS" for self-help around the clock  
NEWS 3 JAN 17 Pre-1988 INPI data added to MARPAT  
NEWS 4 FEB 21 STN AnaVist, Version 1.1, lets you share your STN AnaVist visualization results  
NEWS 5 FEB 22 The IPC thesaurus added to additional patent databases on STN  
NEWS 6 FEB 22 Updates in EPFULL; IPC 8 enhancements added  
NEWS 7 FEB 27 New STN AnaVist pricing effective March 1, 2006  
NEWS 8 MAR 03 Updates in PATDPA; addition of IPC 8 data without attributes  
NEWS 9 MAR 22 EMBASE is now updated on a daily basis  
NEWS 10 APR 03 New IPC 8 fields and IPC thesaurus added to PATDPAFULL  
NEWS 11 APR 03 Bibliographic data updates resume; new IPC 8 fields and IPC thesaurus added in PCTFULL  
NEWS 12 APR 04 STN AnaVist \$500 visualization usage credit offered  
NEWS 13 APR 12 LINSPEC, learning database for INSPEC, reloaded and enhanced  
NEWS 14 APR 12 Improved structure highlighting in FQHIT and QHIT display in MARPAT  
NEWS 15 APR 12 Derwent World Patents Index to be reloaded and enhanced during second quarter; strategies may be affected  
NEWS 16 MAY 10 CA/CAplus enhanced with 1900-1906 U.S. patent records  
NEWS 17 MAY 11 KOREAPAT updates resume  
NEWS 18 MAY 19 Derwent World Patents Index to be reloaded and enhanced  
  
NEWS EXPRESS FEBRUARY 15 CURRENT VERSION FOR WINDOWS IS V8.01a, CURRENT MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP), AND CURRENT DISCOVER FILE IS DATED 19 DECEMBER 2005. V8.0 AND V8.01 USERS CAN OBTAIN THE UPGRADE TO V8.01a AT <http://download.cas.org/express/v8.0-Discover/>  
  
NEWS HOURS STN Operating Hours Plus Help Desk Availability  
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NEWS IPC8 For general information regarding STN implementation of IPC 8  
NEWS X25 X.25 communication option no longer available after June 2006

Enter NEWS followed by the item number or name to see news on that specific topic.

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Thank you in advance for your participation.

FILE 'HOME' ENTERED AT 14:54:10 ON 23 MAY 2006

FILE 'REGISTRY' ENTERED AT 14:54:22 ON 23 MAY 2006  
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Property values tagged with .IC are from the ZIC/VINITI data file provided by InfoChem.

STRUCTURE FILE UPDATES: 22 MAY 2006 HIGHEST RN 885262-53-3  
DICTIONARY FILE UPDATES: 22 MAY 2006 HIGHEST RN 885262-53-3

New CAS Information Use Policies, enter HELP USAGETERMS for details.

TSCA INFORMATION NOW CURRENT THROUGH January 6, 2006

Please note that search-term pricing does apply when conducting SmartSELECT searches.

\* The CA roles and document type information have been removed from  
\* the IDE default display format and the ED field has been added,  
\* effective March 20, 2005. A new display format, IDERL, is now  
\* available and contains the CA role and document type information.  
\*

Structure search iteration limits have been increased. See HELP SLIMITS for details.

REGISTRY includes numerically searchable data for experimental and predicted properties as well as tags indicating availability of experimental property data in the original document. For information on property searching in REGISTRY, refer to:

<http://www.cas.org/ONLINE/UG/regprops.html>

=> E "SULINDAC"/CN 25  
E1 1 SULIKOL K/CN  
E2 1 SULIN/CN  
E3 1 --> SULINDAC/CN  
E4 1 SULINDAC B Ω-N-METHYL-L-ARGININE SALT/CN  
E5 1 SULINDAC B Ω-N-NITRO-L-ARGININE METHYL ESTER SALT/CN  
E6 1 SULINDAC B Ω-N-NITRO-L-ARGININE SALT/CN

E7 1 SULINDAC ETHYL ESTER/CN  
E8 1 SULINDAC SODIUM/CN  
E9 1 SULINDAC SULFIDE/CN  
E10 1 SULINDAC SULFONE/CN  
E11 1 SULINDAC SULFOXIDE/CN  
E12 1 SULINDAC-QUINOLINE/CN  
E13 1 SULINEX/CN  
E14 1 SULINOL/CN  
E15 1 SULIODOVIZOL/CN  
E16 1 SULISATIN/CN  
E17 1 SULISATIN DISODIUM SALT/CN  
E18 1 SULISATIN SODIUM/CN  
E19 1 SULISATINE SODIUM/CN  
E20 1 SULISOBENZONE/CN  
E21 1 SULJEX/CN  
E22 1 SULKAN/CN  
E23 1 SULKAN K BOLUSES/CN  
E24 1 SULKAN N/CN  
E25 1 SULKOR/CN

=> S E3

L1 1 SULINDAC/CN

=> DIS L1 1 SQIDE

THE ESTIMATED COST FOR THIS REQUEST IS 6.36 U.S. DOLLARS  
DO YOU WANT TO CONTINUE WITH THIS REQUEST? (Y)/N:Y

L1 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2006 ACS on STN  
RN 38194-50-2 REGISTRY  
CN 1H-Indene-3-acetic acid, 5-fluoro-2-methyl-1-[(4-  
(methylsulfinyl)phenyl)methylene]-, (1Z)- (9CI) (CA INDEX NAME)  
OTHER CA INDEX NAMES:  
CN 1H-Indene-3-acetic acid, 5-fluoro-2-methyl-1-[(4-  
(methylsulfinyl)phenyl)methylene]-, (Z)-  
OTHER NAMES:  
CN Aflodac  
CN Algocetil  
CN Arthrocine  
CN Artribid  
CN cis-5-Fluoro-2-methyl-1-[(p-methylsulfinyl)benzylidenyl]indene-3-acetic  
acid  
CN cis-Sulindac  
CN Citireuma  
CN Clinoril  
CN Clisundac  
CN Imbaral  
CN MK 231  
CN Mobilin  
CN Reumofil  
CN Reumyl  
CN Sudac  
CN Sulindac  
CN Sulindac sulfoxide  
CN Sulinol  
CN Sulreuma  
FS STEREOSEARCH  
DR 49627-22-7  
MF C20 H17 F O3 S  
CI COM  
LC STN Files: ADISNEWS, AGRICOLA, ANABSTR, BEILSTEIN\*, BIOSIS, BIOTECHNO,  
CA, CAPLUS, CASREACT, CBNB, CHEMCATS, CHEMLIST, CIN, CSCHEM, DDFU,  
DRUGU, EMBASE, IFICDB, IFIPAT, IFIUDB, IMSCOSEARCH, IMSPATENTS, IPA,  
MEDLINE, MRCK\*, MSDS-OHS, PHAR, PROMT, PROUSDDR, PS, RTECS\*, SCISEARCH,  
SPECINFO, TOXCENTER, USAN, USPAT2, USPATFULL, VETU  
(\*File contains numerically searchable property data)

Other Sources: EINECS\*\*, WHO  
(\*\*Enter CHEMLIST File for up-to-date regulatory information)  
DT.CA CAplus document type: Conference; Dissertation; Journal; Patent  
RL.P Roles from patents: ANST (Analytical study); BIOL (Biological study);  
PREP (Preparation); PROC (Process); PRP (Properties); RACT (Reactant or  
reagent); USES (Uses)  
RLD.P Roles for non-specific derivatives from patents: BIOL (Biological  
study); PREP (Preparation); PROC (Process); RACT (Reactant or reagent);  
USES (Uses)  
RL.NP Roles from non-patents: ANST (Analytical study); BIOL (Biological  
study); FORM (Formation, nonpreparative); OCCU (Occurrence); PREP  
(Preparation); PROC (Process); PRP (Properties); RACT (Reactant or  
reagent); USES (Uses)  
RLD.NP Roles for non-specific derivatives from non-patents: ANST (Analytical  
study); BIOL (Biological study); PREP (Preparation); PRP (Properties);  
USES (Uses)

Double bond geometry as shown.

/ Structure 1 in file .gra /

\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

1474 REFERENCES IN FILE CA (1907 TO DATE)  
77 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA  
1477 REFERENCES IN FILE CAPLUS (1907 TO DATE)

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	7.10	7.31

FILE 'CAPLUS' ENTERED AT 14:55:07 ON 23 MAY 2006  
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FILE COVERS 1907 - 23 May 2006 VOL 144 ISS 22  
FILE LAST UPDATED: 22 May 2006 (20060522/ED)

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They are available for your review at:

<http://www.cas.org/infopolicy.html>

=> s 11  
L2 1477 L1

=> IL-12 or IL12 or (IL 12)  
IL-12 IS NOT A RECOGNIZED COMMAND

The previous command name entered was not recognized by the system.  
For a list of commands available to you in the current file, enter  
"HELP COMMANDS" at an arrow prompt (=>).

=> s IL-12 or IL12 or (IL 12)  
114245 IL  
1077 ILS  
115018 IL  
(IL OR ILS)  
1386581 12  
9806 IL-12  
(IL(W)12)  
844 IL12  
114245 IL  
1077 ILS  
115018 IL  
(IL OR ILS)  
1386581 12  
9806 IL 12  
(IL(W)12)  
L3 10023 IL-12 OR IL12 OR (IL 12)

=> s 13 and l1  
1477 L1  
L4 4 L3 AND L1

=> s 12 and l3  
L5 4 L2 AND L3

=> s 12 (L) 13  
L6 1 L2 (L) L3

=> d ibib

L6 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2006 ACS on STN  
ACCESSION NUMBER: 2005:823135 CAPLUS  
DOCUMENT NUMBER: 143:210437  
TITLE: Autologous human dendritic cells fused with autologous  
cancer cells and human IL-12 for combined  
immunotherapy of cancer  
INVENTOR(S): Ohno, Tsuneya  
PATENT ASSIGNEE(S): USA  
SOURCE: U.S. Pat. Appl. Publ., 51 pp.  
CODEN: USXXCO  
DOCUMENT TYPE: Patent  
LANGUAGE: English  
FAMILY ACC. NUM. COUNT: 1  
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
US 2005180951	A1	20050818	US 2004-778717	20040212
WO 2005079271	A2	20050901	WO 2005-US4237	20050211
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NA, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW RW: BW, GH, GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IS, IT, LT, LU, MC, NL, PL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				

PRIORITY APPLN. INFO.: US 2004-778717 A 20040212

=> d 15 ibib 1-4

L5 ANSWER 1 OF 4 CAPLUS COPYRIGHT 2006 ACS on STN  
ACCESSION NUMBER: 2005:823135 CAPLUS  
DOCUMENT NUMBER: 143:210437  
TITLE: Autologous human dendritic cells fused with autologous cancer cells and human IL-12 for combined immunotherapy of cancer  
INVENTOR(S): Ohno, Tsuneyuki  
PATENT ASSIGNEE(S): USA  
SOURCE: U.S. Pat. Appl. Publ., 51 pp.  
CODEN: USXXCO  
DOCUMENT TYPE: Patent  
LANGUAGE: English  
FAMILY ACC. NUM. COUNT: 1  
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
US 2005180951	A1	20050818	US 2004-778717	20040212
WO 2005079271	A2	20050901	WO 2005-US4237	20050211
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NA, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW				
RW: BW, GH, GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IS, IT, LT, LU, MC, NL, PL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				

PRIORITY APPLN. INFO.: US 2004-778717 A 20040212

L5 ANSWER 2 OF 4 CAPLUS COPYRIGHT 2006 ACS on STN  
ACCESSION NUMBER: 2005:591975 CAPLUS  
DOCUMENT NUMBER: 143:53482  
TITLE: Method for inhibiting the growth of gastrointestinal tract tumors  
INVENTOR(S): Egilmez, Nejat K.  
PATENT ASSIGNEE(S): USA  
SOURCE: U.S. Pat. Appl. Publ., 21 pp.  
CODEN: USXXCO  
DOCUMENT TYPE: Patent  
LANGUAGE: English  
FAMILY ACC. NUM. COUNT: 1  
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
US 2005147689	A1	20050707	US 2003-748003	20031230
CA 2491338	AA	20050630	CA 2004-2491338	20041223
PRIORITY APPLN. INFO.:			US 2003-748003	A 20031230

L5 ANSWER 3 OF 4 CAPLUS COPYRIGHT 2006 ACS on STN  
ACCESSION NUMBER: 2005:570530 CAPLUS  
DOCUMENT NUMBER: 143:91017  
TITLE: Use of anti-inflammatory agent, anti-rheumatic agent, antihistamine and immunosuppressor in conjunction with liposome-mediated gene therapy to reduce inflammation  
INVENTOR(S): Ramesh, Rajagopal; Gopalan, Began; Roth, Jack A.  
PATENT ASSIGNEE(S): Board of Regents, the University of Texas System, USA  
SOURCE: U.S. Pat. Appl. Publ., 61 pp.

CODEN: USXXCO  
DOCUMENT TYPE: Patent  
LANGUAGE: English  
FAMILY ACC. NUM. COUNT: 2  
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
US 2005143336	A1	20050630	US 2004-341	20041130
PRIORITY APPLN. INFO.:			US 2003-533180P	P 20031230

L5 ANSWER 4 OF 4 CAPLUS COPYRIGHT 2006 ACS on STN  
ACCESSION NUMBER: 2004:119752 CAPLUS  
DOCUMENT NUMBER: 140:162347  
TITLE: Compositions comprising tumor-dendritic Fusion cells,  
recombinant human interleukin 12, antipyretic and  
immunosuppressant for cancer immunotherapy  
INVENTOR(S): Ohno, Tsuneya  
PATENT ASSIGNEE(S): USA  
SOURCE: U.S. Pat. Appl. Publ., 38 pp., Cont.-in-part of U.S.  
Ser. No. 12,134.  
CODEN: USXXCO  
DOCUMENT TYPE: Patent  
LANGUAGE: English  
FAMILY ACC. NUM. COUNT: 2  
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
US 2004028663	A1	20040212	US 2002-328998	20021224
US 2002168351	A1	20021114	US 2001-12134	20011022
PRIORITY APPLN. INFO.:			US 2000-242154P	P 20001020
			US 2001-12134	A2 20011022

=> s COX2 or (COX-2) or (COX 2)  
3949 COX2  
19709 COX  
2 COXES  
19711 COX  
(COX OR COXES)  
8741746 2  
10212 COX-2  
(COX(W) 2)  
19709 COX  
2 COXES  
19711 COX  
(COX OR COXES)  
8741746 2  
10212 COX 2  
(COX(W) 2)

L7 11606 COX2 OR (COX-2) OR (COX 2)

=> d his

(FILE 'HOME' ENTERED AT 14:54:10 ON 23 MAY 2006)

FILE 'REGISTRY' ENTERED AT 14:54:22 ON 23 MAY 2006  
E "SULINDAC"/CN 25

L1 1 S E3

FILE 'CAPLUS' ENTERED AT 14:55:07 ON 23 MAY 2006  
L2 1477 S L1  
L3 10023 S IL-12 OR IL12 OR (IL 12)  
L4 4 S L3 AND L1

L5 4 S L2 AND L3  
L6 1 S L2 (L) L3  
L7 11606 S COX2 OR (COX-2) OR (COX 2)

=> s 17 and 13  
L8 45 L7 AND L3

=> s 17 (L) 13  
L9 39 L7 (L) L3

=> s synerg  
=> s synerg?  
L10 104630 SYNERG?

=> s 110 and 18  
L11 0 L10 AND L8

=> s 110 and 19  
L12 0 L10 AND L9

=> s 13 and 110  
L13 645 L3 AND L10

=> s 113 and NSAID?  
7454 NSAID?  
L14 0 L13 AND NSAID?

=> file pctfull  
COST IN U.S. DOLLARS

	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	32.78	40.09

FILE 'PCTFULL' ENTERED AT 15:00:05 ON 23 MAY 2006  
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FILE LAST UPDATED: 23 MAY 2006 <20060523/UP>  
MOST RECENT UPDATE WEEK: 200620 <200620/EW>  
FILE COVERS 1978 TO DATE

>>> IMAGES ARE AVAILABLE ONLINE AND FOR EMAIL-PRINTS <<<

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>>> NEW IPC8 DATA AND FUNCTIONALITY NOW AVAILABLE IN THIS FILE.  
SEE  
http://www.stn-international.de/stndatabases/details/IPC-Reform.html >>>
```

>>> FOR CHANGES IN PCTFULL PLEASE SEE HELP CHANGE  
(last updated April 10, 2006) <<<

=> s sulindac or clinoril or aflodac or mobilin  
3129 SULINDAC  
112 CLINORIL  
1 CLINORILS  
113 CLINORIL  
(CLINORIL OR CLINORILS)  
0 AFLODAC

1 MOBILIN  
3143 SUHINDAC OR CLINOBIL OR AELODAG OR MOBILIN

```
=> s COX2 or (COX-2) or (COX 2)
      500 COX2
      10544 COX
      1011013 2
      4012 COX-2
                  (COX (W) 2)
      10544 COX
```

1011013 2  
4012 COX 2  
(COX(W)2)  
L16 4331 COX2 OR (COX-2) OR (COX 2)

=> s synerg  
L17 55 SYNERG

=> s synerg?  
L18 35843 SYNERG?

=> s l16/ab  
12 COX2/AB  
374 COX/AB  
207883 2/AB  
296 COX-2/AB  
( (COX(W)2) / AB )  
374 COX/AB  
207883 2/AB  
296 COX 2/AB  
( (COX(W)2) / AB )  
L19 304 (COX2/AB OR (COX-2/AB) OR (COX 2/AB))

=> s l19 and l18  
L20 65 L19 AND L18

=> s IL-12 or IL12 or (IL 12)  
301684 IL  
55063 ILS  
320462 IL  
(IL OR ILS)  
911008 12  
6676 IL-12  
(IL(W)12)  
582 IL12  
301684 IL  
55063 ILS  
320462 IL  
(IL OR ILS)  
911008 12  
6676 IL 12  
(IL(W)12)  
L21 6900 IL-12 OR IL12 OR (IL 12)

=> s l21 and l20  
L22 7 L21 AND L20

=> s l21/clm  
72231 IL/CLM  
722730 12/CLM  
992 IL-12/CLM  
( (IL(W)12) / CLM )  
59 IL12/CLM  
72231 IL/CLM  
722730 12/CLM  
992 IL 12/CLM  
( (IL(W)12) / CLM )  
L23 1033 (IL-12/CLM OR IL12/CLM OR (IL 12/CLM))

=> s l23 and l18  
L24 284 L23 AND L18

=> d his

(FILE 'HOME' ENTERED AT 14:54:10 ON 23 MAY 2006)

FILE 'REGISTRY' ENTERED AT 14:54:22 ON 23 MAY 2006  
E "SULINDAC"/CN 25  
L1 1 S E3

FILE 'CAPLUS' ENTERED AT 14:55:07 ON 23 MAY 2006  
L2 1477 S L1  
L3 10023 S IL-12 OR IL12 OR (IL 12)  
L4 4 S L3 AND L1  
L5 4 S L2 AND L3  
L6 1 S L2 (L) L3  
L7 11606 S COX2 OR (COX-2) OR (COX 2)  
L8 45 S L7 AND L3  
L9 39 S L7 (L) L3  
L10 104630 S SYNERG?  
L11 0 S L10 AND L8  
L12 0 S L10 AND L9  
L13 645 S L3 AND L10  
L14 0 S L13 AND NSAID?

FILE 'PCTFULL' ENTERED AT 15:00:05 ON 23 MAY 2006  
L15 3143 S SULINDAC OR CLINORIL OR AFLODAC OR MOBILIN  
L16 4331 S COX2 OR (COX-2) OR (COX 2)  
L17 55 S SYNERG  
L18 35843 S SYNERG?  
L19 304 S L16/AB  
L20 65 S L19 AND L18  
L21 6900 S IL-12 OR IL12 OR (IL 12)  
L22 7 S L21 AND L20  
L23 1033 S L21/CLM  
L24 284 S L23 AND L18

=> s 124 and 115  
L25 22 L24 AND L15

=> s 115/clm  
490 SULINDAC/CLM  
9 CLINORIL/CLM  
0 AFLODAC/CLM  
0 MOBILIN/CLM  
L26 493 (SULINDAC/CLM OR CLINORIL/CLM OR AFLODAC/CLM OR MOBILIN/CLM)

=> s 126 and 125  
L27 13 L26 AND L25

=> s cancer? or tumor? or neoplas?  
78408 CANCER?  
65529 TUMOR?  
22767 NEOPLAS?  
L28 97667 CANCER? OR TUMOR? OR NEOPLAS?

=> s 127 and 128  
L29 12 L27 AND L28

=> s 118/clm  
L30 2678 (SYNERG?/CLM)

=> s 130 and 129  
L31 11 L30 AND L29

=> s 131 not py>2003  
291160 PY>2003  
L32 10 L31 NOT PY>2003

=> d ibib 1-5

L32 ANSWER 1 OF 10 PCTFULL COPYRIGHT 2006 Univentio on STN  
ACCESSION NUMBER: 2003030821 PCTFULL ED 20030428 EW 200316  
TITLE (ENGLISH): ALBUMIN FUSION PROTEINS  
TITLE (FRENCH): PROTEINES DE FUSION D'ALBUMINE  
INVENTOR(S): ROSEN, Craig, A., 22400 Rolling Hill Lane,  
Laytonsville, MD 20882, US [US, US];  
HASLTINE, William, A., 3053 P Street, N.W.,  
Washington, DC 20007, US [US, US]  
PATENT ASSIGNEE(S): HUMAN GENOME SCIENCES, INC., 9410 Key West Avenue,  
Rockville, MD 20850, US [US, US], for all designates  
States except US;  
ROSEN, Craig, A., 22400 Rolling Hill Lane,  
Laytonsville, MD 20882, US [US, US], for US only;  
HASLTINE, William, A., 3053 P Street, N.W.,  
Washington, DC 20007, US [US, US], for US only  
AGENT: WALES, Michele, M.S., Human Genome Sciences, Inc., 9410  
Key West Avenue, Rockville, MD 20850\$, US  
LANGUAGE OF FILING: English  
LANGUAGE OF PUBL.: English  
DOCUMENT TYPE: Patent  
PATENT INFORMATION:  
NUMBER KIND DATE  
-----  
WO 2003030821 A2 20030417

DESIGNATED STATES  
W:  
AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR  
CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID  
IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD  
MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI  
SK SL TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW  
GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW  
AM AZ BY KG KZ MD RU TJ TM  
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC  
NL PT SE SK TR  
BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG  
APPLICATION INFO.: WO 2002-US31794 A 20021004  
PRIORITY INFO.: US 2001-60/327,281 20011005

L32 ANSWER 2 OF 10 PCTFULL COPYRIGHT 2006 Univentio on STN  
ACCESSION NUMBER: 2002077186 PCTFULL ED 20021011 EW 200240  
TITLE (ENGLISH): HUMAN SECRETED PROTEINS  
TITLE (FRENCH): PROTEINES SECRETEES PAR L'ETRE HUMAIN  
INVENTOR(S): ROSEN, Craig, A., 2240 Rolling Hill Lane, Laytonsville,  
MD 20882, US [US, US];  
RUBEN, Steven, M., 18528 Heritage Hills Drive, Olney,  
MD 20832, US [US, US]  
PATENT ASSIGNEE(S): HUMAN GENOME SCIENCES, INC., 9410 Key West Avenue,  
Rockville, MD 20850, US [US, US], for all designates  
States except US;  
ROSEN, Craig, A., 2240 Rolling Hill Lane, Laytonsville,  
MD 20882, US [US, US], for US only;  
RUBEN, Steven, M., 18528 Heritage Hills Drive, Olney,  
MD 20832, US [US, US], for US only  
AGENT: HOOVER, Kenley, K.S., Human Genome Sciences, Inc., 9410  
Key West Avenue, Rockville, MD 20850\$, US  
LANGUAGE OF FILING: English  
LANGUAGE OF PUBL.: English  
DOCUMENT TYPE: Patent  
PATENT INFORMATION:  
NUMBER KIND DATE  
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WO 2002077186 A2 20021003

DESIGNATED STATES  
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AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR

CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID  
IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD  
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RW (EAPO): AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE  
RW (EPO): TR BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG  
APPLICATION INFO.: WO 2002-US9188 A 20020326  
PRIORITY INFO.: US 2001-60/278,650 20010327  
US 2001-09/950,082 20010912  
US 2001-09/950,083 20010912

L32 ANSWER 3 OF 10 PCTFULL COPYRIGHT 2006 Univentio on STN  
ACCESSION NUMBER: 2002072763 PCTFULL ED 20020927 EW 200238  
TITLE (ENGLISH): NUCLEIC ACIDS, PROTEINS, AND ANTIBODIES  
TITLE (FRENCH): ACIDES NUCLEIQUES, PROTEINES ET ANTICORPS  
INVENTOR(S): SHI, Yanggu, 437 West Side Drive, Apt. 102,  
Gaithersburg, MD 20878, US [US, US];  
NI, Jian, 17815 Fair Lady Way, Germantown, MD 20874, US  
[CN, US];  
RUBEN, Steven, M., 18528 Heritage Hills Drive, Olney,  
MD 20832, US [US, US]  
PATENT ASSIGNEE(S): HUMAN GENOME SCIENCES, INC., 9410 Key West Avenue,  
Rockville, MD 20850, US [US, US], for all designates  
States except US;  
SHI, Yanggu, 437 West Side Drive, Apt. 102,  
Gaithersburg, MD 20878, US [US, US], for US only;  
NI, Jian, 17815 Fair Lady Way, Germantown, MD 20874, US  
[CN, US], for US only;  
RUBEN, Steven, M., 18528 Heritage Hills Drive, Olney,  
MD 20832, US [US, US], for US only  
HOOVER, Kenley, K.S., Human Genome Sciences, Inc., 9410  
Key West Avenue, Rockville, MD 20850\$, US

AGENT:

LANGUAGE OF FILING:  
LANGUAGE OF PUBL.: English  
DOCUMENT TYPE: Patent  
PATENT INFORMATION:

NUMBER	KIND	DATE
WO 2002072763	A2	20020919

DESIGNATED STATES

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AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR  
CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID  
IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD  
MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI  
SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW  
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RW (ARIPO): AM AZ BY KG KZ MD RU TJ TM  
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RW (EPO): TR BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

APPLICATION INFO.: WO 2002-US6990 A 20020308  
PRIORITY INFO.: US 2001-60/274,214 20010309

L32 ANSWER 4 OF 10 PCTFULL COPYRIGHT 2006 Univentio on STN  
ACCESSION NUMBER: 2001055368 PCTFULL ED 20020827  
TITLE (ENGLISH): NUCLEIC ACIDS, PROTEINS, AND ANTIBODIES  
TITLE (FRENCH): ACIDES NUCLEIQUES, PROTEINES ET ANTICORPS  
INVENTOR(S): ROSEN, Craig, A.;  
BARASH, Steven, C.;  
RUBEN, Steven, M.  
PATENT ASSIGNEE(S): HUMAN GENOME SCIENCES, INC.;  
ROSEN, Craig, A.;

BARASH, Steven, C.;  
RUBEN, Steven, M.

DOCUMENT TYPE:  
PATENT INFORMATION:

NUMBER	KIND	DATE
WO 2001055368	A1	20010802

DESIGNATED STATES

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SL SZ TZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY  
DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR BF BJ CF  
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APPLICATION INFO.:

WO 2001-US1348 A 20010117

PRIORITY INFO.:

US 2000-60/179,065 20000131  
US 2000-60/180,628 20000204  
US 2000-60/184,664 20000224  
US 2000-60/186,350 20000302  
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US 2000-60/254,097	20001211
US 2001-60/259,678	20010105

L32 ANSWER 5 OF 10                    PCTFULL COPYRIGHT 2006 Univentio on STN  
 ACCESSION NUMBER: 2001055328 PCTFULL ED 20020827  
 TITLE (ENGLISH): NUCLEIC ACIDS, PROTEINS, AND ANTIBODIES  
 TITLE (FRENCH): ACIDES NUCLEIQUES, PROTEINES ET ANTICORPS  
 INVENTOR(S): ROSEN, Craig, A.;  
                   BARASH, Steven, C.;  
                   RUBEN, Steven, M.  
 PATENT ASSIGNEE(S): HUMAN GENOME SCIENCES, INC.;  
                   ROSEN, Craig, A.;  
                   BARASH, Steven, C.;  
                   RUBEN, Steven, M.  
 DOCUMENT TYPE: Patent  
 PATENT INFORMATION:

NUMBER	KIND	DATE
WO 2001055328	A2	20010802

DESIGNATED STATES  
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 AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU  
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 IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK  
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 SL SZ TZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY  
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 CG CI CM GA GN GW ML MR NE SN TD TG  
 APPLICATION INFO.: WO 2001-US1359 A 20010117  
 PRIORITY INFO.: US 2000-60/179,065 20000131  
 US 2000-60/180,628 20000204  
 US 2000-60/184,664 20000224  
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US 2000-60/251,989	20001208
US 2000-60/254,097	20001211
US 2001-60/259,678	20010105

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L32 ANSWER 6 OF 10 PCTFULL COPYRIGHT 2006 Univentio on STN  
ACCESSION NUMBER: 2001055205 PCTFULL ED 20020827  
TITLE (ENGLISH): NUCLEIC ACIDS, PROTEINS, AND ANTIBODIES  
TITLE (FRENCH): ACIDES NUCLEIQUES, PROTEINES ET ANTICORPS  
INVENTOR(S): ROSEN, Craig, A.;

PATENT ASSIGNEE(S):

BARASH, Steven, C.;  
RUBEN, Steven, M.  
HUMAN GENOME SCIENCES, INC.;  
ROSEN, Craig, A.;  
BARASH, Steven, C.;  
RUBEN, Steven, M.

DOCUMENT TYPE:

PATENT INFORMATION:

NUMBER	KIND	DATE
WO 2001055205	A1	20010802

DESIGNATED STATES

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TR TT TZ UA UG US UZ VN YU ZA ZW GH GM KE LS MW MZ SD  
SL SZ TZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY  
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APPLICATION INFO.:

WO 2001-US1337 A 20010117

PRIORITY INFO.:

US 2000-60/179,065 20000131

US 2000-60/180,628 20000204

US 2000-60/184,664 20000224

US 2000-60/186,350 20000302

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US 2000-60/251,989	20001208
US 2000-60/254,097	20001211
US 2001-60/259,678	200010105

L32 ANSWER 7 OF 10

PCTFULL COPYRIGHT 2006 Univentio on STN  
2001055203 PCTFULL ED 20020827

ACCESSION NUMBER:

NUCLEIC ACIDS, PROTEINS, AND ANTIBODIES

TITLE (ENGLISH):

ACIDES NUCLEIQUES, PROTEINES ET ANTICORPS

TITLE (FRENCH):

ROSEN, Craig, A.;

INVENTOR(S):

BARASH, Steven, C.;

PATENT ASSIGNEE(S):

RUBEN, Steven, M.

DOCUMENT TYPE:

HUMAN GENOME SCIENCES, INC.;

PATENT INFORMATION:

ROSEN, Craig, A.;

BARASH, Steven, C.;

RUBEN, Steven, M.

Patent

DESIGNATED STATES

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AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU  
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IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK  
MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM  
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DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR BF BJ CF  
CG CI CM GA GN GW ML MR NE SN TD TG

APPLICATION INFO.: .

WO 2001-US1327 A 20010117

PRIORITY INFO.: .

US 2000-60/179,065 20000131

US 2000-60/180,628 20000204

US 2000-60/184,664 20000224

US 2000-60/186,350 20000302

US 2000-60/189,874 20000316

US 2000-60/190,076 20000317

US 2000-60/198,123 20000418

US 2000-60/205,515 20000519

US 2000-60/209,467 20000607

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L32 ANSWER 8 OF 10  
ACCESSION NUMBER:  
TITLE (ENGLISH):  
TITLE (FRENCH):

PCTFULL COPYRIGHT 2006 Univentio on STN  
2001055201 PCTFULL ED 20020827  
NUCLEIC ACIDS, PROTEINS, AND ANTIBODIES  
ACIDES NUCLEIQUES, PROTEINES ET ANTICORPS

INVENTOR(S): ROSEN, Craig, A.;  
 BARASH, Steven, C.;  
 RUBEN, Steven, M.  
 PATENT ASSIGNEE(S): HUMAN GENOME SCIENCES, INC.;  
 ROSEN, Craig, A.;  
 BARASH, Steven, C.;  
 RUBEN, Steven, M.  
 DOCUMENT TYPE: Patent  
 PATENT INFORMATION:  

NUMBER	KIND	DATE
WO 2001055201	A1	20010802

 DESIGNATED STATES  
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 SL SZ TZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY  
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 CG CI CM GA GN GW ML MR NE SN TD TG  
 WO 2001-US1317 A 20010117  
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US 2000-60/251,868	20001208
US 2000-60/251,990	20001208
US 2000-60/251,989	20001208
US 2000-60/254,097	20001211
US 2001-60/259,678	20010105

L32 ANSWER 9 OF 10                    PCTFULL COPYRIGHT 2006 Univentio on STN  
 ACCESSION NUMBER: 2001055164 PCTFULL ED 20020827  
 TITLE (ENGLISH): NUCLEIC ACIDS, PROTEINS, AND ANTIBODIES  
 TITLE (FRENCH): ACIDES NUCLEIQUES, PROTEINES ET ANTICORPS  
 INVENTOR(S): ROSEN, Craig, A.;  
                   BARASH, Steven, C.;  
                   RUBEN, Steven, M.  
 PATENT ASSIGNEE(S): HUMAN GENOME SCIENCES, INC.;  
                   ROSEN, Craig, A.;  
                   BARASH, Steven, C.;  
                   RUBEN, Steven, M.  
 DOCUMENT TYPE: Patent  
 PATENT INFORMATION:

NUMBER	KIND	DATE
WO 2001055164	A1	20010802

DESIGNATED STATES

W:

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU  
 CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN  
 IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK  
 MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM  
 TR TT TZ UA UG US UZ VN YU ZA ZW GH GM KE LS MW MZ SD  
 SL SZ TZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY  
 DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR BF BJ CF  
 CG CI CM GA GN GW ML MR NE SN TD TG

APPLICATION INFO.:

PRIORITY INFO.:

WO 2001-US1566	A	20010117
US 2000-60/179,065		20000131
US 2000-60/180,628		20000204
US 2000-60/184,664		20000224
US 2000-60/189,874		20000316
US 2000-60/227,182		20000822
US 2000-60/231,413		20000908
US 2000-60/250,160		20001201
US 2000-60/251,988		20001205
US 2000-60/256,719		20001205
US 2000-60/251,479		20001206

US 2000-60/251,989 20001208

L32 ANSWER 10 OF 10 PCTFULL COPYRIGHT 2006 Univentio on STN  
ACCESSION NUMBER: 2001054733 PCTFULL ED 20020827  
TITLE (ENGLISH): NUCLEIC ACIDS, PROTEINS AND ANTIBODIES  
TITLE (FRENCH): ACIDES NUCLEIQUES, PROTEINES ET ANTICORPS  
INVENTOR(S): ROSEN, Craig, A.;  
BARASH, Steven, C.;  
RUBEN, Steven, M.  
PATENT ASSIGNEE(S): HUMAN GENOME SCIENCES, INC.;  
ROSEN, Craig, A.;  
BARASH, Steven, C.;  
RUBEN, Steven, M.

DOCUMENT TYPE: Patent

PATENT INFORMATION:

NUMBER	KIND	DATE
WO 2001054733	A1	20010802

DESIGNATED STATES

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DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR BF BJ CF  
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APPLICATION INFO.:

WO 2001-US1312 A 20010117

PRIORITY INFO.:

US 2000-60/179,065 20000131

US 2000-60/180,628 20000204

US 2000-60/184,664 20000224

US 2000-60/186,350 20000302

US 2000-60/189,874 20000316

US 2000-60/190,076 20000317

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US 2000-60/249, 214	20001117
US 2000-60/249, 264	20001117
US 2000-60/249, 209	20001117
US 2000-60/249, 300	20001117
US 2000-60/249, 265	20001117
US 2000-60/250, 391	20001201
US 2000-60/250, 160	20001201
US 2000-60/256, 719	20001205
US 2000-60/251, 030	20001205
US 2000-60/251, 988	20001205
US 2000-60/251, 479	20001206
US 2000-60/251, 869	20001208
US 2000-60/251, 856	20001208
US 2000-60/251, 868	20001208
US 2000-60/251, 990	20001208
US 2000-60/251, 989	20001208
US 2000-60/254, 097	20001211
US 2001-60/259, 678	20010105

=> d clm 4

L32 ANSWER 4 OF 10 PCTFULL COPYRIGHT 2006 Univentio on STN

CLM data too large for display

=> d kwic 1

L32 ANSWER 1 OF 10 PCTFULL COPYRIGHT 2006 Univentio on STN

CLM data too large for display

$\Rightarrow$

---Logging off of STN---

```
=> Executing the logoff script...
```

=> LOG Y

COST IN U.S. DOLLARS

SINCE FILE TOTAL  
ENTRY SESSION

FULL ESTIMATED COST

17.38

57.47

STN INTERNATIONAL LOGOFF AT 15:04:59 ON 23 MAY 2006